

WHAT IS CLAIMED IS:

1. A method of forming a layer on a substrate, said method comprising:
 - forming a plurality of flowable regions on said substrate;
 - contacting said flowable regions with a plurality of molds disposed on a template; and
 - solidifying said plurality of flowable regions.
2. The method as recited in claim 1, wherein forming further includes forming said plurality of flowable regions as an integer multiple of said plurality of molds.
3. The method as recited in claim 1 further including spreading a material in said plurality of flowable regions over said substrate while confining said material associated with each of said plurality of flowable regions to an area.
4. The method as recited in claim 1, wherein contacting further includes flexing said template to conform to a topography of said substrate.
5. The method as recited in claim 1, wherein solidifying further includes applying electromagnetic activation energy to said plurality of flowable regions.
6. The method as recited in claim 1, wherein contacting further includes flexing said template at a region between adjacent molds of said plurality of molds.

7. The method as recited in claim 1, wherein forming further includes forming said plurality of flowable regions concurrently.

8. The method as recited in claim 1, wherein forming further includes forming each of said plurality of flowable regions to be spaced-apart from adjacent flowable regions of said plurality of flowable regions.

9. A method of forming a layer on a substrate, said method comprising:

forming a plurality of flowable regions on a surface of said substrate;

providing each of said plurality of flowable regions with a surface having a desired shape; and

solidifying said plurality of flowable regions.

10. The method as recited in claim 9, wherein providing further includes contacting said plurality of flowable regions with a plurality of molds disposed on a template.

11. The method as recited in claim 10, wherein forming further includes forming said plurality of flowable regions as an integer multiple of said plurality of molds.

12. The method as recited in claim 10, wherein contacting further includes flexing said template to conform to a topography of said substrate.

13. The method as recited in claim 9, wherein solidifying further includes applying electromagnetic activation energy to said plurality of flowable regions.

14. The method as recited in claim 10, wherein contacting further includes flexing said template at a region between adjacent molds of said plurality of molds.

15. The method as recited in claim 9 further including spreading a material in said plurality of flowable regions over said substrate while confining said material associated with each of said plurality of flowable regions to an area.

16. A method of forming a layer on a substrate, said method comprising:

forming a plurality of flowable regions on said substrate;

spreading a material in said plurality of flowable regions over said substrate while confining said material associated with each of said plurality of flowable regions to an area;

contacting said flowable regions with a plurality of molds disposed on a template; and

solidifying said plurality of flowable regions.

17. The method as recited in claim 16, wherein forming further includes forming said plurality of flowable regions as an integer multiple of said plurality of molds.

18. The method as recited in claim 16, wherein contacting further includes flexing said template to conform to a topography of said substrate.

19. The method as recited in claim 16, wherein solidifying further includes applying electromagnetic activation energy to said plurality of flowable regions.

20. The method as recited in claim 16, wherein contacting further includes flexing said template at a region between adjacent molds of said plurality of molds.